

Figure 1 is a stacked bar chart showing the percentage of various activities for Japanese medaka at different time points (2h, 6h, 22-24h, 28-30h, 46-48h, 52-54h, 70-72h, 76-78h, 94-96h). The activities are categorized as follows:

- 閉殻・半閉殻(無反応) (Closed shell/half-closed shell (no response))
- 胸肢突出 (Pectoral fin protrusion)
- 横転・胸肢運動 (Rolling/pectoral fin movement)
- 幼フジツボ (Young Japanese medaka)
- 変態中 (Metamorphosing)
- 探索・一次付着 (Exploration/primary attachment)
- 遊泳 (Swimming)
- 水面浮・無反応 (Surface floating/no response)
- 水面浮(動) (Surface floating (movement))

The chart shows that the percentage of '閉殻・半閉殻(無反応)' (Closed shell/half-closed shell (no response)) decreases over time, while the percentage of '水面浮(動)' (Surface floating (movement)) increases significantly after 22-24h.

[illegible]

[図3]

